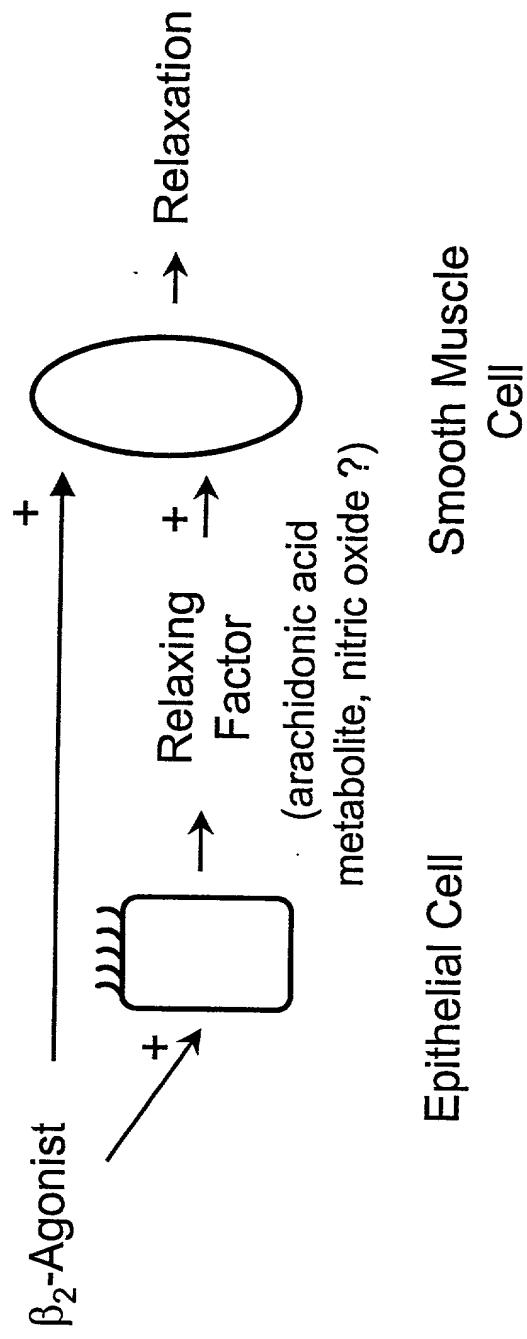
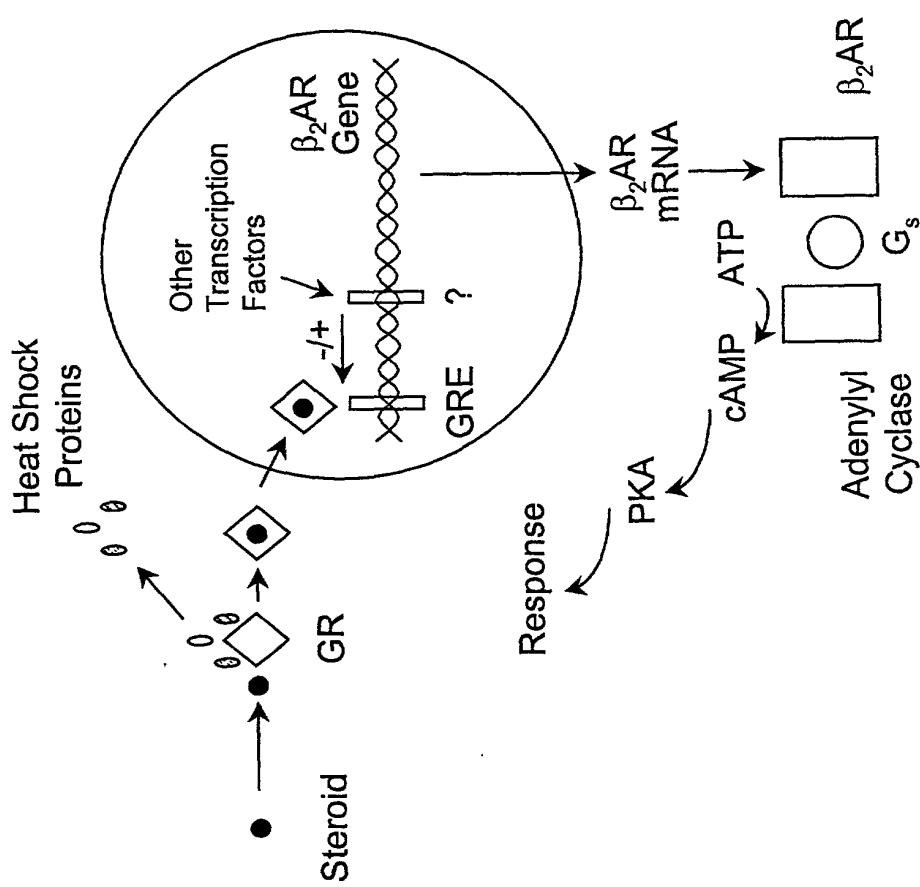


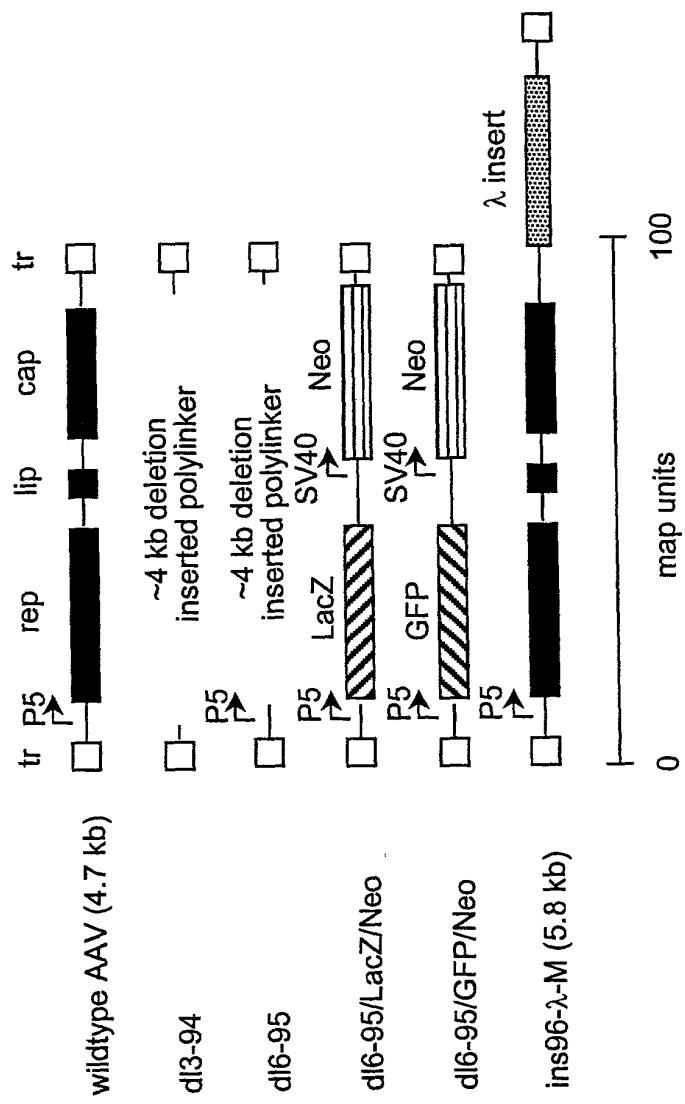
**FIGURE 1**



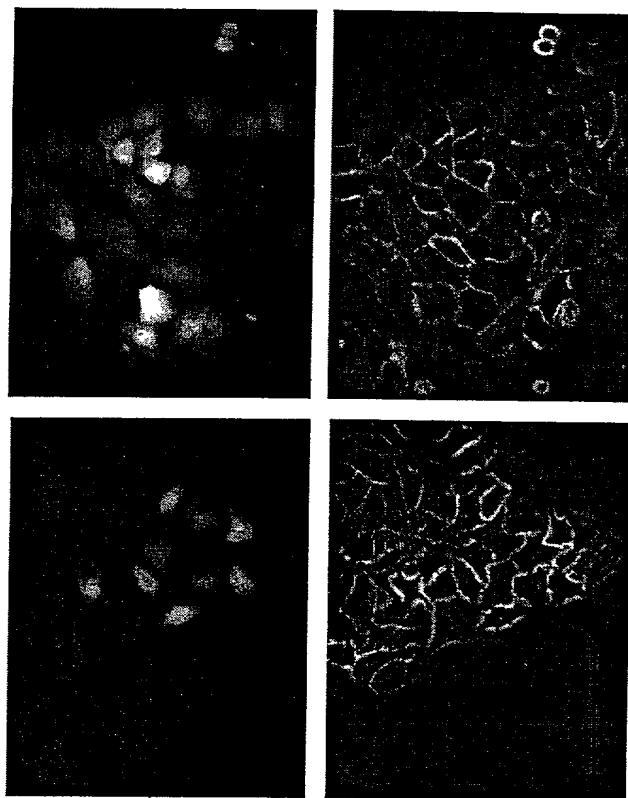
**FIGURE 2**



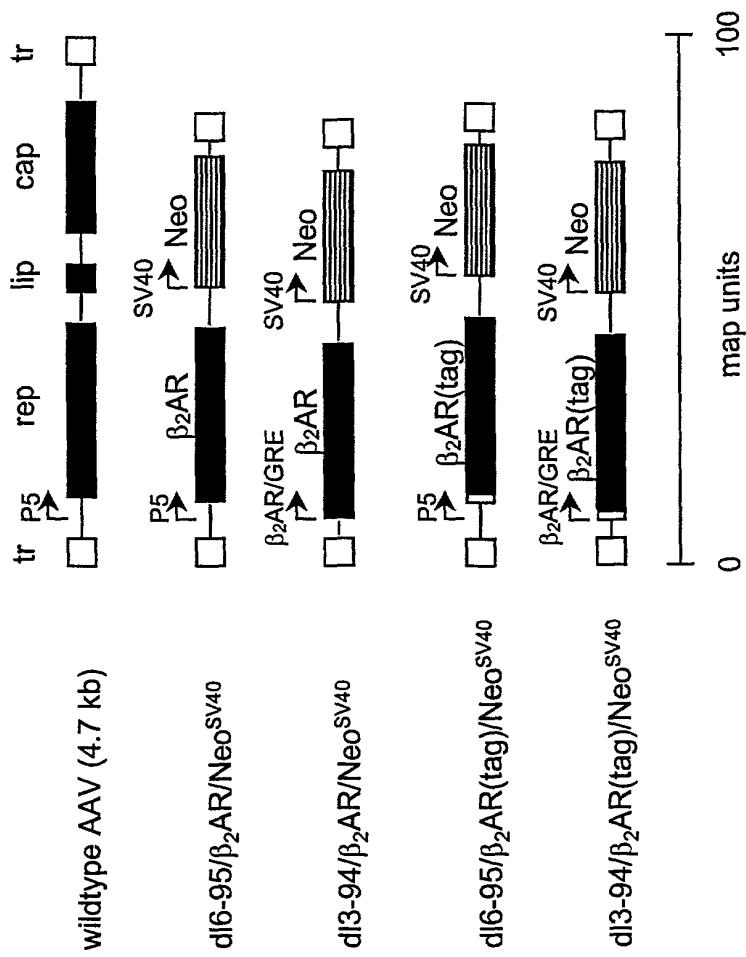
**FIGURE 3**



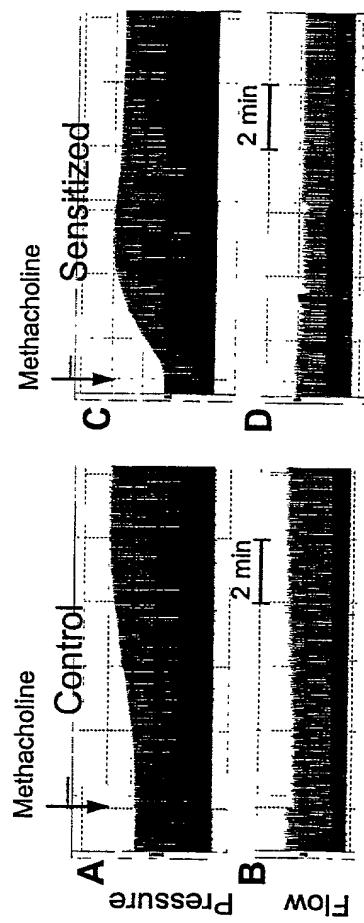
**FIGURE 4**



**FIGURE 5**



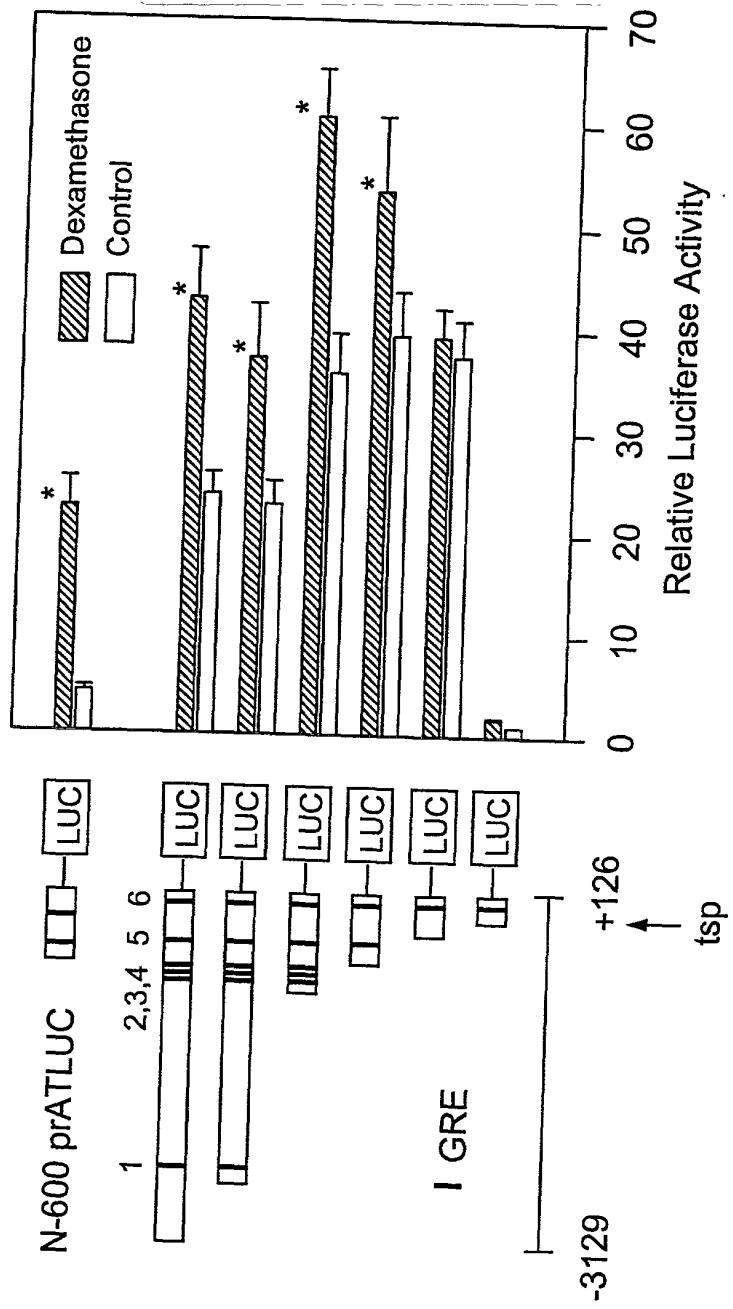
**FIGURE 6**



**FIGURE 7**

Glucocorticoid Response Element	Location in $\beta_2$ AR Gene	Sequence	Identity With Consensus GRE
GRE <sub>1</sub>	-2229/-2215	<u>CGAGTAAacgTGTCT</u>	8/12
GRE <sub>2</sub>	-803/-789	<u>TTGCCCTgcATGTCT</u>	7/12
GRE <sub>3</sub>	-759/-745	<u>TTCACCCaaGTGTGCT</u>	7/12
GRE <sub>4</sub>	-720/-706	<u>CACCTCctgtGTCT</u>	6/12
GRE <sub>5</sub>	-373/-359	<u>GGGTGAGcttGTCT</u>	9/12
GRE <sub>6</sub>	+52/+66	<u>GCACCCacgAGCTCA</u>	5/12
GRE <sub>7</sub>	+1914/+1929	<u>AATATCctgtGGTCT</u>	8/12
Consensus			GGTACACnnnTGTCT

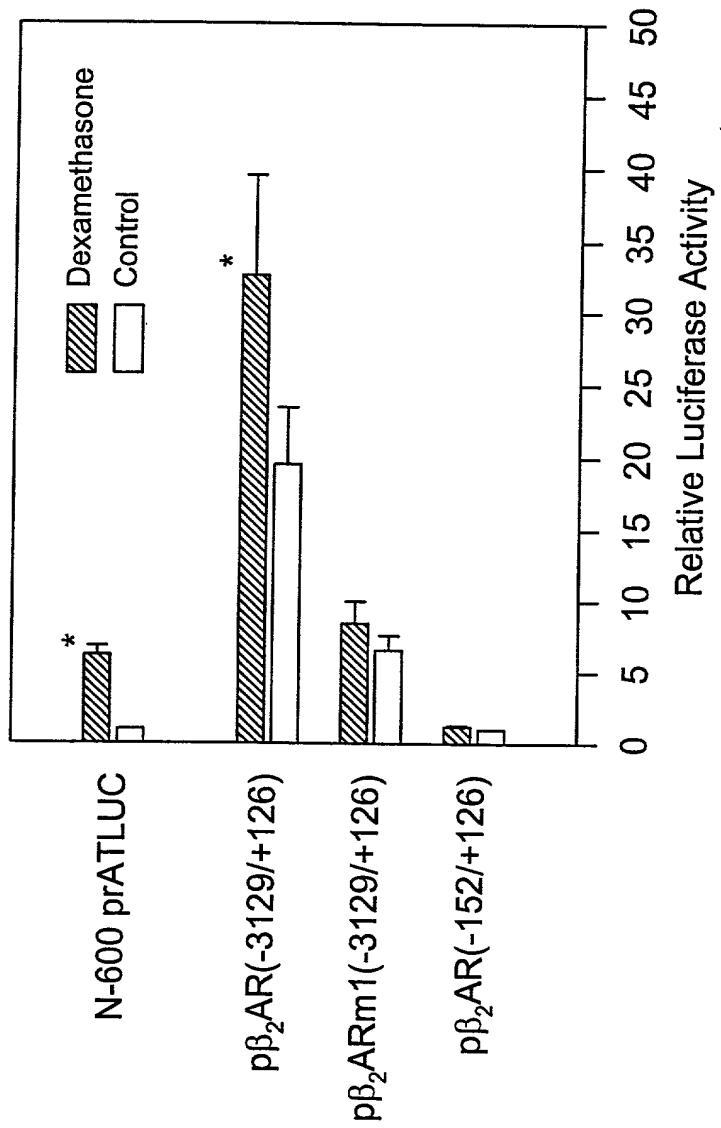
FIGURE 8



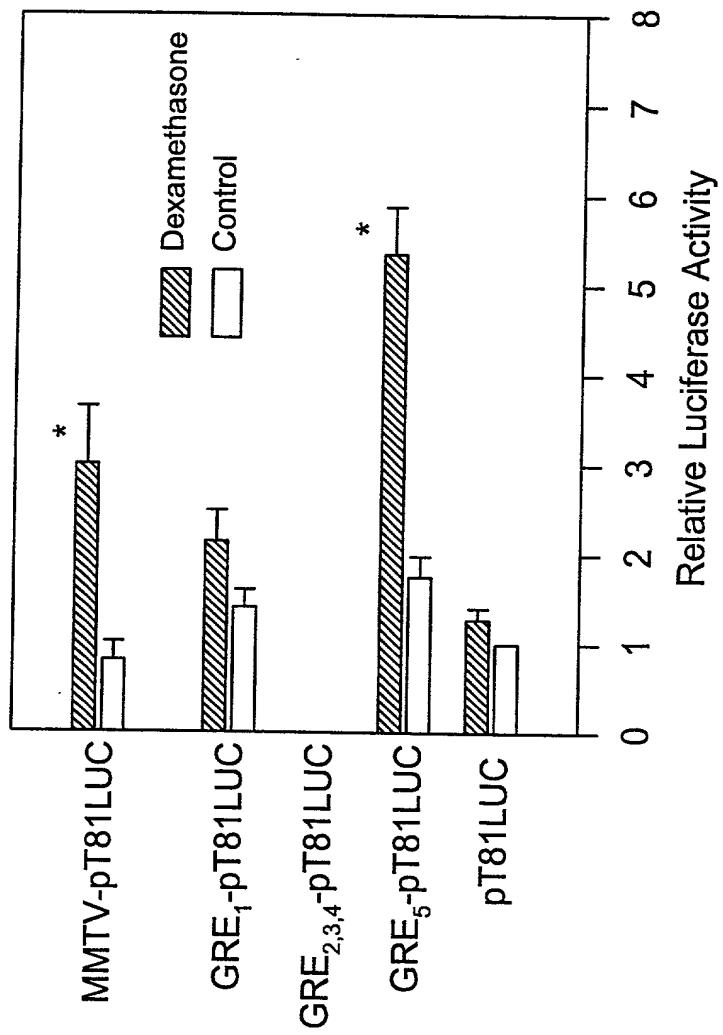
**FIGURE 9**

Oligonucleotides	Sequence
GRE <sub>5</sub>	<i>AGCTTCGTGTCCGGGTGAGCTTGTTCCTTCTGTTA</i>
m1GRE <sub>5</sub>	<i>CCGGGGCGTGTCCGGGTGAGCTT<u>ATTCTTTCTGTT</u>C</i>
GRE <sub>1</sub>	<i>AGCTTGAGGCAACGAGTAACGTGTTCTAAATGAGA</i>
MMTV GRE	<i>AGCTTGTTTTGGTTACAAACTGTTCTAAACGA</i>
Random Oligonucleotide	<i>AGCTTGTGTGTGTTATTCCCTGTTGGCAAGA</i>

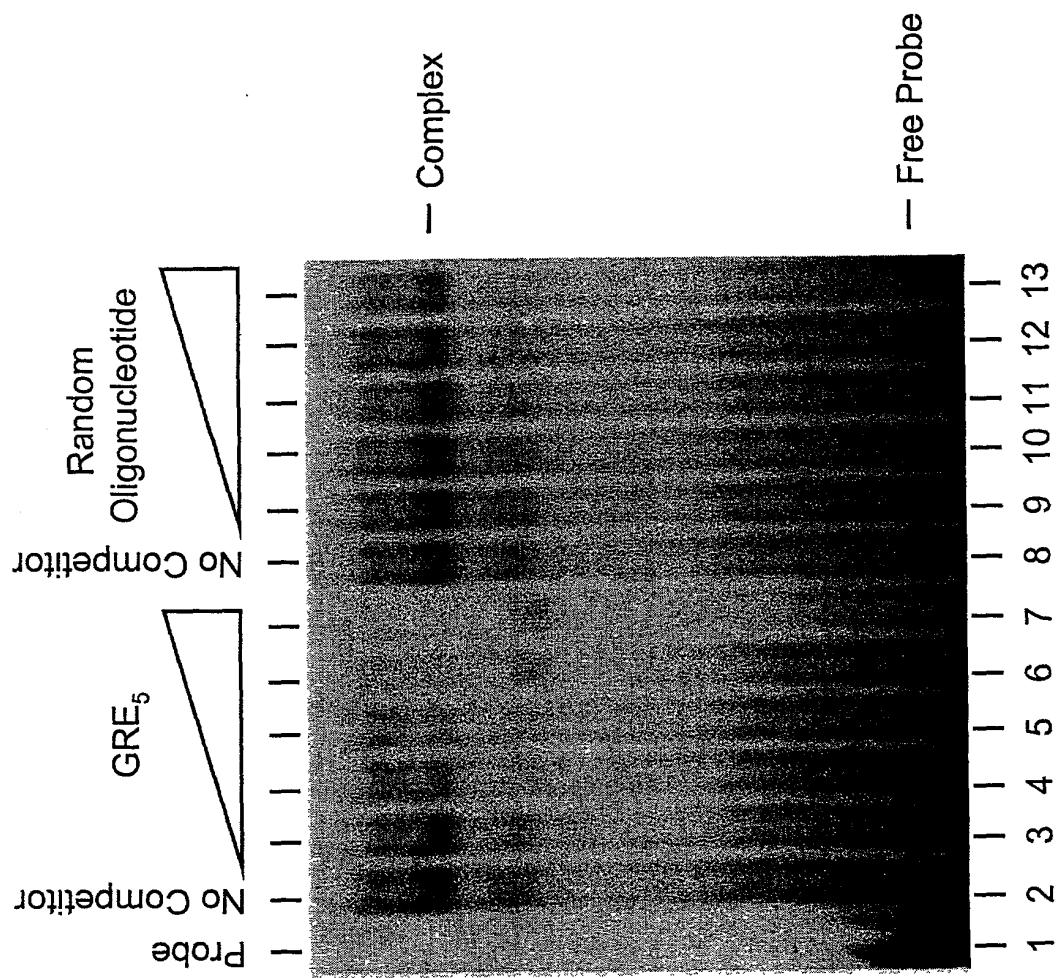
**FIGURE 10**



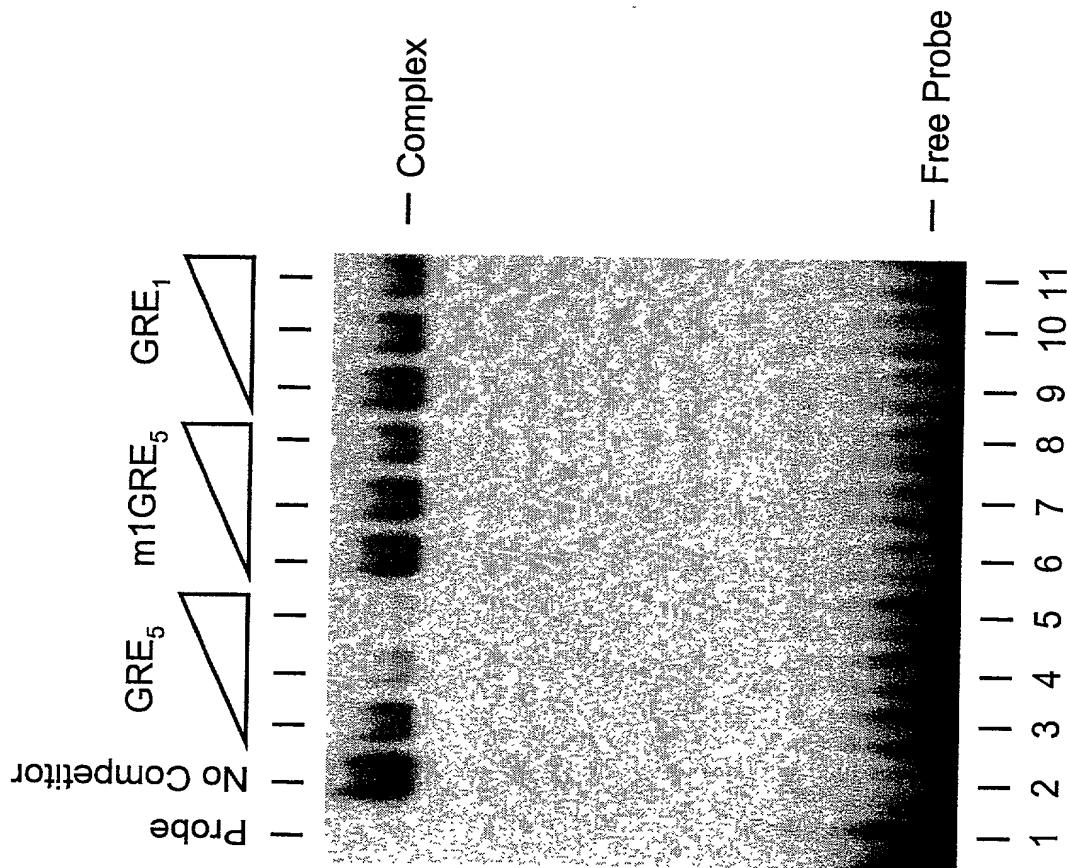
**FIGURE 11**



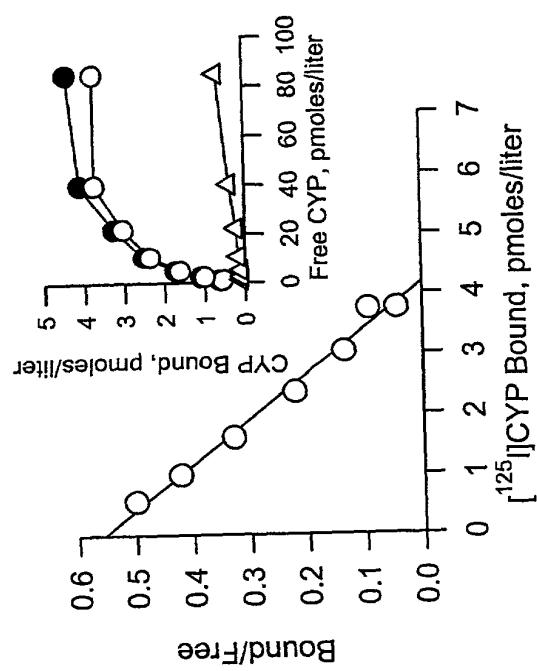
**FIGURE 12**



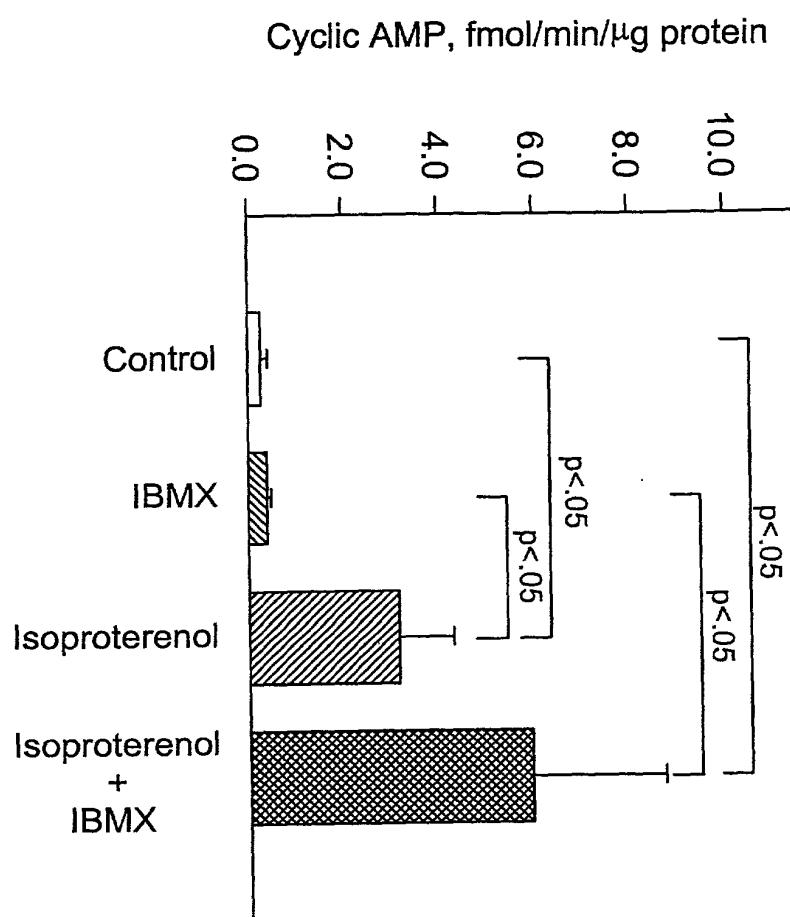
**FIGURE 13**



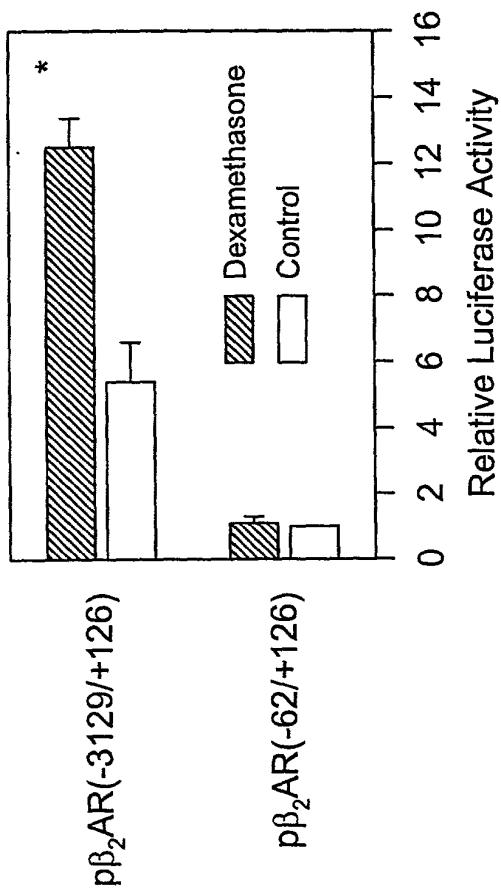
**FIGURE 14**



**FIGURE 15**



**FIGURE 16**



**FIGURE 17**